PATENT/Docket No.: 00489.US1

Serial No.: 10/373286

Page No. 1

CERTIFICATE OF MAILING (37 CFR 1.8)

I hereby certify that this paper is being deposited with the United States Postal Service as first class mail under 37 CFR 1.8 on the date indicated above and is addressed to Commissioner of Patents, P.O. Box 1450.

Alexandria, VA 22313-1450 Julie K. Lyons, Legal Assistant

Name of Person Mailing Paper

Jeliek Lyon

Signature

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit

1614

:

Examiner

Not Yet Assigned

Applicant(s)

Richard C. Thomas, Toni-Jo Poel, Michael Barbachyn, Mikhail F.

Gordeev, Gary Luehr, Adam Renslo, Upinder Singh

Serial No.

10/373286

Filed

February 24, 2003

For

N-aryl-2-oxazolidinone-5-carboxamides and Their Derivatives

Commissioner of Patents

P.O. Box 1450

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT TRANSMITTAL UNDER 37 CFR 1.97 AND 1.98

Sir:

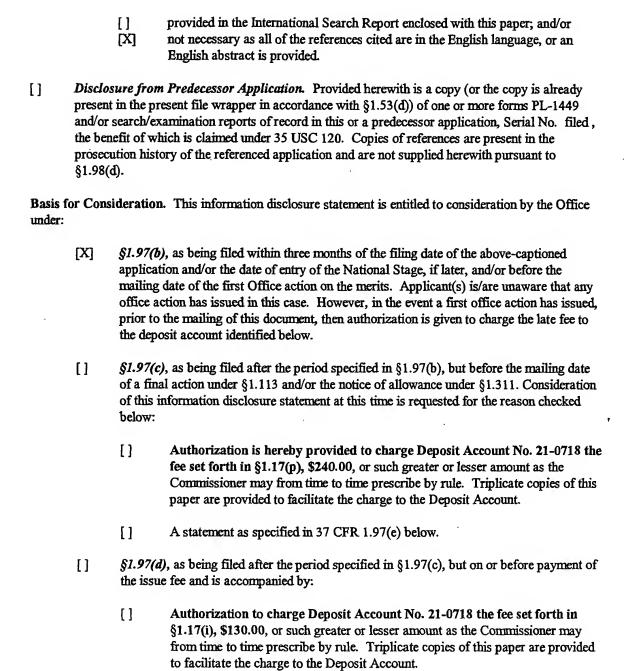
Information Disclosed. The information disclosed consists of the following:

- [X] Form PL-1449. Provided herewith are copies of patent(s) and/or publication(s) as listed in the attached form PL-1449.
 - [X] At least to the extent required under §1.98(a)(3), a concise explanation of the relevance of references listed in form PL-1449 is:
 - [] contained in the above-captioned specification as filed;
 - [] provided in a communication enclosed with this paper;

Form 97.1 (short) 5/1/03

PATENT/Docket No.: 00489.US1 Serial No.: 10/373286

Page No. 2



A petition requesting consideration of the information disclosure statement; and

A statement as specified in 37 CFR 1.97 (e) below.

<u>PATENT</u>/Docket No.: 00489.US1 Serial No.: 10/373286

Page No. 3

[] §1.97(e), this is a supplemental information disclosure statement. A prior information disclosure statement has already been filed. Applicant certifies, as provided in 37 CFR 1.97 (e), that

- [] Each new item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three (3) months prior to the filing of this statement.
- [] No item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application and, to the knowledge of the person signing below, after making reasonable inquiry, was known to any individual designated in §1.56(c) more than three (3) months prior to the filing of this statement.

Disclaimer. In accordance with §1.97(g) and (h), the filing of this information disclosure statement is not to be construed as an admission that the information cited in the statement is, or is considered to be, material to patentability as defined in §1.56, and is not to be construed as a representation that a search has been made.

Respectfully submitted,

Jonathan P. O'Brien, Patent Agent Registration No. 50,852 Date: 7.16.03

Pharmacia & Upjohn Company Global Intellectual Property 301 Henrietta Street Kalamazoo, Michigan 49001

Telephone No. (269) 833-2102 or (269) 833-9500 Telefax No. (269) 833-8897 or (269) 833-2316

Attachment(s)

[X] Form 1449 with copies of reference(s)

- [] Form 1449 from predecessor application (no references)
- [] Communication providing concise explanation of relevance
- k International Search Report

				Atty. Docket No.		s	erial No.
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)			00489.US1		10/373286		
					•		
			Applicants: Richard C. Thomas, Toni-Jo Poel, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Renslo, Upinder Singh				
			Filing Date February 2 2003	24,	Group 1614		
			U.S. PA	TENT DOCUMENTS			
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	AA	4,705,799	Nov. 10, 1987	Gregory	546	209	Dec. 2, 1985
	AB	5,043,443	Aug. 27, 1991	Carlson et. al.	544	112	Jul. 24, 1990
	AC	5,164,510	Nov. 17, 1992	Brickner	548	231	Feb. 20, 1991
	AD	5,182,403	Jan. 26, 1993	Brickner	548	231	Apr. 23, 1992
	ΑE	5,225,565	Jul. 6, 1993	Brickner	548	229	Apr. 23, 1992
	AF	5,231,188	Jul. 27, 1993	Brickner	548	221	May 13, 1992
	AG	5,247,090	Sep. 21, 1993	Brickner	546	89	Jan. 21, 1993
	AH	5,523,403	Jun. 4, 1996	Barbachyn	544	137	May 22, 1995
	AI	5,529,998	Jun. 25, 1996	Habich et. al.	514	233.8	Jul. 27, 1995
	AJ	5,547,950	Aug. 20, 1996	Hutchinson et. al.	514	252	Oct. 31, 1994
	AK	5,565,571	Oct. 15, 1996	Barbachyn et. al.	546	144	Apr. 28, 1994
	AL	5,614,535	Mar. 25, 1997	Juraszyk et. al.	514	326	Aug. 18, 1995
	AM	5,627,181	May 6, 1997	Riedl et. al.	514	326.8	Jul. 17, 1995
	AN	5,652,238	Jul. 29, 1997	Brickner et. al.	514	235.8	Sep. 27, 1994
	AO	5,684,023	Nov. 4, 1997	Riedl et. al.	514	337	Jul. 17, 1995
	AP	5,688,792	Nov. 18, 1997	Barbachyn et. al.	514	235.5	Mar. 5, 1996
	AQ	5,698,574	Dec. 16, 1997	Riedl et. al.	514	376	Jul. 17, 1995
	AR	5,792,765	Aug. 11, 1998	Riedl et. al.	514	236.8	Feb. 3, 1997
	AS	5,827,857	Oct. 27, 1998	Riedl et. al.	514	301	Jan. 9, 1997
	AT	5,843,967	Dec. 1, 1998	Riedl et. al.	514	340	Nov. 15, 1996
	AU	5,861,413	Jan. 19, 1999	Häbich et. al.	514	312	Jan. 9, 1997
	AV	5,869,659	Feb. 9, 1999	Stolle et. al.	544	114	Jan. 13, 1997
	AW	5,952,324	Sep. 14, 1999	Barbachyn et. al.	514	211	May 14, 1997
	ΑX	5,968,962	Oct. 19, 1999	Thomas et. al.	514	376	Aug. 13, 1996
	AY	5,981,528	Nov. 9, 1999	Gravestock	514	252	Oct. 21, 1997

Atty. Docket No. 00489.US1 10/373286 LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) Applicants: Richard C. Thomas, Toni-Jo Po l, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Rensk Upinder Singh Filing Date February 24, Group 1614 AZ 5,990,136 Nov. 23, 1999 Barbachyn et. al. 514 340 Aug. 15, BA 6,043,266 Mar. 28, 2000 Ennis et. al. 514 376 May 17, BB 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 340 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, BH 6,239,152 May 29, 2001 Gordeev et. al. 514 340 Jan. 22.	1997 1999
Applicants: Richard C. Thomas, Toni-Jo Po l, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Rensku Upinder Singh Filing Date February 24, 2003 Group 1614	1997 1999
(Use several sheets if necessary) Applicants: Richard C. Thomas, Toni-Jo Po 1, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Rensle Upinder Singh Filing Date February 24, Group 1614 AZ 5,990,136 Nov. 23, 1999 Barbachyn et. al. 514 340 Aug. 15, BA 6,043,266 Mar. 28, 2000 Ennis et. al. 514 376 May 17, BB 6,051,716 Apr. 18, 2000 Hutchinson et. al. 548 229 Feb. 10, BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1997 1999
Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Renslot Upinder Singh Filing Date February 24, Group 1614 AZ 5,990,136 Nov. 23, 1999 Barbachyn et. al. 514 340 Aug. 15, BA 6,043,266 Mar. 28, 2000 Ennis et. al. 514 376 May 17, BB 6,051,716 Apr. 18, 2000 Hutchinson et. al. 548 229 Feb. 10, BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1997 1999
AZ 5,990,136 Nov. 23, 1999 Barbachyn et. al. 514 340 Aug. 15, BA 6,043,266 Mar. 28, 2000 Ennis et. al. 514 376 May 17, BB 6,051,716 Apr. 18, 2000 Hutchinson et. al. 548 229 Feb. 10, BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1999
BA 6,043,266 Mar. 28, 2000 Ennis et. al. 514 376 May 17, BB 6,051,716 Apr. 18, 2000 Hutchinson et. al. 548 229 Feb. 10, BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1999
BB 6,051,716 Apr. 18, 2000 Hutchinson et. al. 548 229 Feb. 10, 3 BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, 3 BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, 3 BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, 3 BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, 367 BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 340 BY 6,000 450 BY 6,000	
BC 6,069,145 May 30, 2000 Betts 514 252 Jan. 21, 1 BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, 1 BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, 1 BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, 1 BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 1	1000
BD 6,069,160 May 30, 2000 Stolle et. al. 514 367 Apr. 12, 252 BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, 253 BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, 24, 254 BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 254 BC 6,000 Feb. 26, 2000 Feb. 26, 2000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 254 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18, 255 BC 6,000 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 2001 Roberts et. al. 514 Aug. 2001 Roberts et. 2001	1999
BE 6,110,936 Aug. 29, 2000 Gravestock 514 315 Jan. 19, 2 BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1997
BF 6,166,056 Dec. 26, 2000 Thomas et. al. 514 376 Aug. 24, BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1996
BG 6,194,441 Feb. 27, 2001 Roberts et. al. 514 340 Aug. 18,	1997
DYY 0.000 450 W 00 0004	1998
BH 6.239.152 May 29. 2001 Gordeny et al. 514 340 Jan 20	1998
3 340 Jan. 22,	1999
BI 6,239,283 May 29, 2001 Gage 548 225 Jan. 31, 2	2000
BJ 6,271,383 Aug. 7, 2001 Gravestock 546 209 Jul. 30, 1	1999
BK 6,313,307 Nov. 6, 2001 Ennis et. al. 548 229 Mar. 3, 2	2000
FOREIGN PATENT DOCUMENTS	
Document Number Country Class Subclass Translation	ion
Yes 1	No
WO94/01110 Jan. 20, 1994 WIPO A61K 31/42	
WO95/07271 Mar. 16, 1995 WIPO C07D 263/20	
WO95/25106 Sep. 21, 1995 WIPO C07D 413/10	
WO96/13502 May 9, 1996 WIPO C07D 413/10	
WO96/15130 May 23, 1996 WIPO C07D 491/048	
WO96/23788 Aug. 8, 1996 WIPO C07D 413/10	
WO96/35691 Nov. 14, 1996 WIPO C07D 487/04	
WO97/09328 Mar. 13, 1997 WIPO C07D 413/10	
WO97/30995 Aug. 28, 1997 WIPO C07D 413/10	
WO98/54161 Dec. 3, 1998 WIPO C07D 263/20	
WO99/03846 Jan. 28, 1999 WIPO C07D 263/24	

			Atty. Docket No.			ial No. 373286
LIST OF R	EFERENCES CITED		00489.US1		10/-	373280
(Use several sheets if necessary)			Applicants: Richard C. Thomas, Toni-Jo Poel, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Renslo, Upinder Singh			
			Filing Date February 2 2003	34,	Group 161	4
	WO99/37641	July 29, 1999	WIPO	C07D	413/04	X (English abstract)
	WO99/37652	July 29, 1999	WIPO	C07D	498/04	X (English abstract)
	WO99/40094	Aug. 12, 1999	WIPO	C07D	498/04	X (English abstract)
	WO99/64417	Dec. 16, 1999	WIPO	C07D	413/14	
	WO00/21960	April 20, 2000	WIPO	C07D	413/14	
	WO00/44741	Aug. 3, 2000	WIPO	C07D	335/00	
	WO00/73301	Dec. 7, 2000	WIPO	C07D	413/04	
	WO01/40236	June 7, 2001	WIPO	C07F	9/09	
	WO01/46185	June 28, 2001	WIPO	C07D	417/10	
	WO01/81350	Nov. 1, 2001	WIPO	C07D	491/10	
	WO02/059155	Aug. 1, 2002	WIPO	C07K	16/28	
	WO02/096916	Dec. 5, 2002	WIPO	C07F	9/09	
	WO03/006440	Jan. 23, 2003	WIPO	C07D	263/00	
	EP417044	Aug. 29, 1990	Europe	C07D	263/20	
	EP697408	Aug., 10, 1995	Europe	C07D	263/20	
	C	OTHER PRIOR ART (In	cluding Author, Title, Date, Pertinent	Pages, Etc.)	
		yl-methyl)-1,3-dioxola	thyl]-2(3H)-benzazolon-5- or 6 n-4-yl]methyleneoxyphenyl]}pi			
		Barbachyn, et. al. "Identification of a Novel Oxazolidinone (U-100480) with Potent Antimycobacterial Activity." Journal of Medicinal Chemistry. 1996, 39, 680-685.				
		Blache, et. al. "Application of the Mercuric Acetate-Edetic Acid Oxidation Method To The Synthesis of 11- Aza-1,2,3,4,5,6,7,12bpOctahydroindolo[2,3-a]Quinolizines." Heterocycles, Vol. 45, No.1, Pp.57-69, 1997				
		Bodor, Nicholas and J. Hillis Miller, "Novel Approaches in Prodrug Design." Drugs of the Future Vol. VI, No. 3, 1981, pp. 165-182.				
	Brickner, Steve	Brickner, Steven J. "Oxazolidinone Antibacterial Agents." Current Pharmaceutical Design. 1996, 2, 175-				
	Antibacterial A	Brickner, et. al. "Synthesis and Antibacterial Activity of U-100592 and U-100766, Two Oxazolidinone Antibacterial Agents for the Potential Treatment of Multidrug-Resistant Gram-Positive Bacterial Infections." Journal of Medicinal Chemistry. 1996, 39, 673-679.				

		Atty. Docket No.	Serial No.		
		00489.US1	10/373286		
LIST OF REI	FERENCES CITED BY APPLICANT (Use several sheets if necessary)				
		Applicants: Richard C. Thomas, Toni-Jo Po 1, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Renslo, Upinder Singh			
		Filing Date February 24, 2003	Group 1614		
		Bundgaard, Hans. "Design of prodrugs: Bioreversible derivatives for various functional groups and chemical entities." Design of Prodrugs, Chapter 1, 1985.			
	Cava, Michael P. and Matthew I. Levi Vol. 41, No. 22, pp. 5061-5087, 1985.	Pessolano. "Synthesis of Some Substituted Benzoxazolones." Journal of			
	Clark, Robert L. and Arsenio A. Pessol the American Chemical Society." Vol. 8				
	Comins, et. al. "Preparation of 2,6-Dis Trimethylsilyl Enol Ethers with Pallac 9452, 1995.	et. al. "Preparation of 2,6-Disubstituted 2,3-Dihydro-4-pyridones: Dehydrogenation of lsilyl Enol Ethers with Palladium (II) Acetate." Tetrahedron Letters, Vol. 36, No. 52, pp. 9449- 95.			
	Comins, et. al. "Regio- and Stereoselective Addition of Nucleophiles to 1- Phenoxycarbonyl-2,3- Dihydropyridium Salts." Heterocycles, Vol. 37, No. 2, 1994.				
	Dehmlow, Eckehard, and Ralf Westerheide. "Studies Towards 3,4-Dimethoxy-1-Methyl-1,2-Dihydropyridine, so-called Arecolidine, or its Tautomers." Heterocycles, Vol. 37, No. 1, 1994.				
	Diez, et. al. *Preparation of a New Chiral 5,6-Dihydropyridinium Synthon.* Heterocycles, Vol. 31, No. 1990.				
	Dodd, Dharmpal and Allan Oehlschlag Piperidones." Tetrahedron Letters, Vo	ger. Efficient Route to the Synthesis o l. 32, No. 30, pp. 3643-3646, 1991.	f C-2, C-3 Substituted 4-		
	Evans, et. al. "Regioselective Preparati Triisopropylsilyl Enol Ethers." Tetrah	ion of α,B-Unsaturated Ketones via the edron Letters, Vol. 36, No. 23, pp. 398	Direct Dehydrogeantion of 5-3988, 1995.		
	Gage, et. al. "Stereodivergent synthesis Letters, 41 (2000) 4301-4305.	of sulfoxide-containing oxazolidinone	antibiotics." Tetrahedron		
	Guerry, Philippe and Reinhard Neier, "Photochemical Cycloadditions to 5,6-Dihydro-4-pyridones." Chimia 41 (1987) No. 10 (October). Guerry, Philippe and Reinhard Neier. "Reduktion von 4-Pyridinonen." Synthesis, June 1984 pp. 485-488 Haider, et. al. "140. Synthesis of 4-Oxo-1,2,3,4-tetrahydropyridine (2,3-Dihydro-4(1H)pyridinone)." Helvetica Chimica Acta – Vol. 58, Fasc. 5 (1975) – Nr. 139 – 140 pp. 1287-1292. Herrinton, et. al. "Iodination and Metal Halogen Exchange of Aromatic Compounds: An Improved Preparation of a Key Oxazolidinone Antibiotic Intermediate." Organic Process Research and Developmen 2001, 5, 80-83.				
	Ishii, et. al. "Rhodium-Catalyzed Reac a C-H Bond Directed by an Amido Gro	tion of N-Acylpiperazines with CO and oup." Tetrahedron Letters, Vol. 38, No.	d Ethylene, Carbonylation at 43, pp. 7565-7568, 1997.		
	Kirschbaum, Stephen, and Herbert W System by Combination of a Tandem M Letters, Vol. 38, No. 16, pp. 2829-2832	Mannich-Michael Reaction with a Heck	c Benzoquinolizine Ring k Reaction." Tetrahedron		
	Kirschbaum, Stepen, and Herbert wal System." Journal of Organic Chemistr	dmann. "Three-Step Acces to the Tricy. y. 1998, 63, 4936-4946.	clic Benzo[a]quinolizine Ring		

	<u>(</u>				
		Atty. Docket No. 00489.US1	Serial No. 10/373286		
LIST OF REF	ERENCES CITED BY APPLICANT (Use several sheets if necessary)	Applicants: Richard C. Thomas, Toni-Jo P el, Michael Barbachyn, Mikhail F. Gordeev, Gary Luehr, Adam Renslo, Upinder Singh			
		Filing Date February 24, 2003	Group 1614		
	Lock, Ralf, and Herbert Waldmann. *A Bases Embodying the Basic Skeleton o vol. 37, No. 16, pp. 2753-2756, 1996.				
	Lock, Ralf, and Herbert Waldmann. "Enantioselective Construction of Highly Fuctionalized Indoloquinolizines Congeners to Polycyclic Indole Alkaloids." Chem. Eur. J. 1997, 3, No. 1, pp. 14				
	Mai, et. al. "N-[4-(1,1'-Biphenylyl)Methyl]-4-(4-Thiomorpholinylmethyl) Benzenamines, a New Class of Synthetic Antituberculosis Agents Active Against Mycobacterium Avium." Medicinal Chemistry Research 9:3 (1999) 149-161.				
	Notari, Robert E., "Theory and Practice of Prodrug Kinetics." Methods in Enzymology, Vol. 112, 1985, pp 309-323.				
	Reggelin, Michael, and Cornelia Zur, "Sulfoximines; Structures, Properties and Synthetic Applications." Synthesis, 2000, No. 1, 1-64.				
	Roush, William R., and Bradley B. Brown. "Enantioselective Syntehsis of 2-Alkyl-5-methylene-1,3-dioxolan-4-ones and Exo-Selective Diels-Alder Reactions with Cyclopentadiene." Journal of Organic Chemistry. 1992, 57, 3380-3387.				
	Stutz, P, and PA Stadler, "A Novel Approach to Cyclic & Carbonyl-Enamines 7,8 - Lysergic Acid Derivatives Via The Polonovski Reaction." Tetrahedron Letters No. 51, pp. 5095 - 5098, 1973.				
	Wagner, G. and S. Leistner, "Darstellung von 4.6-Dinitrobenzoxazolinonen und deren Spaltung zu 3.5-Dinitro-2-aminophenolen." Pharmazie, 1971, 26, 280-282.				
	Waldmann, et. al. "Asymmetric Synthesis of Indolo[2,3-a]quinolizidin-2—onesCongeners to Yohimbine- Type Alkaloids." Tetrahedron Vol. 49, No. 2, 1993, Pp. 397-416.				
	Yamamoto, Yutaka, and Akihiko Yanagi. "Studies on Organometallic Compounds, II Facile and Convenient Method for the Synthesis of Iodoazines through Iododestannation of Trimethylstannylazines." Chem Pharm. Bull. 30(5) 1731-1737(1982).				
Examiner		Date Considered			